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<u>L20</u> l10 and l16	4	<u>L20</u>
<u>L19</u> l16 and l18	0	<u>L19</u>
<u>L18</u> (add\$ or subtract\$ or calculat\$ or scratch\$) near2 data near3 memory	16716	<u>L18</u>
<u>L17</u> l14 and L16	3	<u>L17</u>
<u>L16</u> purse adj (memory or block)	28	<u>L16</u>
<u>L15</u> (l5 or l6) and L14	3	<u>L15</u>
<u>L14</u> l8 and l9 and l10 and l11 and l12	158	<u>L14</u>
<u>L13</u> l5 and l6 and l7 and l8	35	<u>L13</u>
<u>L12</u> (user or program) adj2 (area or memory or space)	150287	<u>L12</u>
<u>L11</u> (index or definition) near2 (area or block)	24051	<u>L11</u>
<u>L10</u> (security or privilege\$ or permission) near2 (access or right)	35979	<u>L10</u>
<u>L9</u> allocat\$ near3 (memory or space or block)	64401	<u>L9</u>
<u>L8</u> (ic or (integrated adj circuit) or smart or flash or memory) adj2 card	181030	<u>L8</u>
<u>L7</u> l5 or L6	713	<u>L7</u>
<u>L6</u> TAKADA-MASAYUKI\$.in.	584	<u>L6</u>
<u>L5</u> KUSAKABE-SUSUMU\$.in.	176	<u>L5</u>

L4 711/163.ccls.
L3 711/1063.ccls.
L2 6662286.pn.
L1 10646653

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#2	((memory <or> ic <or> smart) <and> card)<in>metadata)	1392
#3	(((((memory <or> ic <or> smart) <and> card)<in>metadata) <AND>((allocat*)<in>metadata))	21
#4	(((((memory <or> ic <or> smart) <and> card)<in>metadata) <and>((allocat*)<in>metadata))<AND>((security <or> privilege <or> permission)<in>metadata))	2

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